

FTN Seminar Series Winter term 2014/15

University Medical
Center of the JGU Mainz
6 pm building 706



Focus Program
Translational Neuroscience MAINZ

Small Lecture Hall Pathology

October 14, 2014, 6 pm

Amit Etkin, Department of Psychiatry and Behavioral Sciences, Stanford University, CA: **“Neural Circuits as Substrates of Mental Illness and Targets for Therapeutics”** (Host: Raffael Kalisch, Neuroimaging Center Mainz (NIC); rkalisch@uni-mainz.de)

November 03, 2014, 6 pm

Tina Wenz, Institute for Genetics, University of Cologne, Germany: **“Expanding (bio)energetic horizons - how mitochondria adapt their atp generating capacity”** (Host: Susann Schweiger, Institute of Human Genetics; susann.schweiger@unimedizin-mainz.de)

November 11, 2014, 6 pm

Aleksandra Filipović, Imperial College London, Division of Cancer, UK: **“Biological and clinical relevance of Notch and Nicastrin in breast cancer”** (Host: Mirko HH Schmidt, Institute of Microscopic Anatomy and Neurobiology; mirko.schmidt@unimedizin-mainz.de)

November 18, 2014, 6 pm

Argyris Stringaris, Institute of Psychiatry, King's College London, UK: **“What is mood? Development and pathophysiology of irritability, anhedonia and exuberance”** (Host: Michèle Wessa, Institute of Clinical Psychology and Neuropsychology, Psychological Institute; wessa@uni-mainz.de)

November 25, 2014, 6 pm

Markus Glatzel, Institute of Neuropathology, University Medical Center Hamburg-Eppendorf, Germany: **“Proteolytic processing of the prion protein at the neuronal plasma membrane and its role in the pathophysiology of dementia”** (Host: Claus Pietrzik, Institute for Pathobiochemistry; pietrzik@uni-mainz.de)

December 02, 2014, 6 pm

Joost Verhaagen, The Netherlands Institute for Neuroscience (NIN), Amsterdam, The Netherlands: **“Neuron-intrinsic and extrinsic regulation of axon regeneration and plasticity”** (Host: Christina Francisca Vogelaar, Institute of Microscopic Anatomy and Neurobiology; tineke.vogelaar@unimedizin-mainz.de)

December 09, 2014, 6 pm

Pierre Vanderhaeghen, Institute of Interdisciplinary Research (IRIBHM), University of Brussels ULB, Belgium: **“From pluripotent stem cells to cortical circuits”** (Host: Benedikt Berninger, Institute of Physiological Chemistry; berningb@uni-mainz.de)

December 16, 2014, 6 pm

Xin Yu, Research Group Translational Neuroimaging and Neural Control, Max Planck Institute for Biological Cybernetics, Tübingen: **“Map the rat brain under light with fMRI”** (Host: Albrecht Stroh, Institute of Microscopic Anatomy and Neurobiology; albrecht.stroh@unimedizin-mainz.de)

January 13, 2015, 6 pm

Menno Witter, The Norwegian University of Science and Technology, NTNU - Trondheim- Norway: **“Functional Architecture of Entorhinal Networks”** (Host: Robert Nitsch, Institute of Microscopic Anatomy and Neurobiology; robert.nitsch@unimedizin-mainz.de)

January 20, 2015, 6 pm

Alfons Schnitzler, Institute of Clinical Neuroscience and Medical Psychology, Heinrich-Heine University, Düsseldorf, Germany. (Host: Oliver Tüscher, Clinic for Psychiatry and Psychotherapy; oliver.tuescher@unimedizin-mainz.de)

January 27, 2015, 6 pm

Nils Brose, Max Planck Institute of Experimental Medicine, Department of Molecular Neurobiology, Goettingen, Germany. (Host: Jacqueline Trotter, Molecular Cell Biology; trotter@uni-mainz.de)

February 10, 2015, 6 pm

Thomas Misgeld, Institute of Neuronal Cell Biology (TUM-NCB), German Center for Neurodegenerative Diseases (DZNE) - TUM München, Germany: **“In vivo imaging of axon degeneration and its subcellular correlates”** (Host: Axel Methner, Clinic for Neurology; axel.methner@unimedizin-mainz.de)

